• 10008364-2 AMENDMENT

Amendments to the Claims

Claims 1-21 (Cancelled)

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5 22. (Previously Presented) A disk storage medium, comprising:

a thermally sensitive layer that changes color when heated to create a thermal media label;

one or more alignment marks pre-printed on the disk storage medium; and pre-recorded data containing embedded disk information about the disk storage medium including printing characteristics of the thermally sensitive layer to control creating the thermal media label.

- 23. (Original) The disk storage medium of claim 22 wherein the thermally sensitive layer is attached by an adhesive.
- 24. (Original) The disk storage medium of claim 22 wherein the thermally sensitive layer is deposited on the disk storage medium.
- 25. (Original) The disk storage medium of claim 22 wherein the one or more alignment marks are pre-printed on the thermally sensitive layer.
 - 26. (Original) The disk storage medium of claim 22 wherein the one or more alignment marks are used to properly align a label to a predetermined orientation.
- 27. (Original) The disk storage medium of claim 22 wherein the thermally sensitive layer is arranged in a pattern in order to form a label composed of different colors.
 - 28. (Original) The disk storage medium of claim 27 wherein the pattern is a series of substantially concentric rings of different colors.
 - 29. (Original) The disk storage medium of claim 27 wherein the pattern is a series of substantially radial line patterns.
- 30. (Original) The disk storage medium of claim 27 wherein the thermally sensitive layer includes multiple layers and one of the thermally sensitive layer is configured to allow a laser to burn through to expose a color layer.

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31. (Original) The disk storage medium of claim 27 wherein the pre-recorded data describes pattern of colors.

32. (Original) The disk storage medium of claim 27wherein the pre-recorded data includes grey scale information.

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- 33. (Original) The disk storage medium of claim 22 wherein the embedded disk information includes thermal media printing characteristics.
- 10 34. (Original) The disk storage medium of claim 22 wherein the embedded disk information includes licensing information.
 - 35. (Original) The disk storage medium of claim 22 wherein the thermally sensitive layer is erasable.
 - 36. (Original) The disk storage medium of claim 22 wherein the thermally sensitive layer is configured to allow a thermal writing head to write one or more spots to the thermally sensitive layer.
- 37. (Original) The disk storage medium of claim 22 wherein the thermally sensitive layer includes a test printing area.
 - 38. (Original) The disk storage medium of claim 22 wherein the thermally sensitive layer is configured to store a label data file.
 - 39.(Original) The disk storage medium of claim 22 wherein the thermally sensitive layer is removable.
- 40. (Previously Presented) A disk storage medium, comprising:
 a thermally sensitive layer that changes color when heated;
 one or more alignment marks pre-printed on the disk storage medium; and
 pre-recorded data containing embedded disk information about the disk
 storage medium wherein the pre-recorded data describes pattern of colors.

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41. (Previously Presented) A disk storage medium, comprising:
a thermally sensitive layer that changes color when heated;
one or more alignment marks pre-printed on the disk storage medium; and
pre-recorded data containing embedded disk information about the disk
storage medium wherein the pre-recorded data includes grey scale information.

Claims 42-43 (Cancelled).

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